EXHIBIT E



1:] infect Dis. 1989 Feb;159(2):239-47.

Interleukin-2 protects neonatal mice from lethal herpes simplex virus infection: a macrophage-mediated, gamma interferon-induced mechanism.

Kohl S, Loo LS, Drath DB, Cox P.

Program in Infectious Diseases, University of Texas, Medical School at Houston

Administration of human recombinant interleuin-2 (IL-2) protected neonatal mise from a letable herpes simplex visus (ISV) infection, Protection was not associated with viral antibody production, enhanced natural (likel cell cytoxoctox), or intrinsis resistance of mannaced natural (likel cell cytoxoctox), or intrinsis resistance of increased macrophage-mediated antiviral antibody-dependent cellular cytoxotickly (ADCC). Spleen cells from IL-2-treasferred pretection to neonatal mice. These cells, by adherence, silica, and protection to neonatal mice cells, by adherence, silica, and consideration of the control of the cells o

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